

**What is claimed is:**

1. A color cathode ray tube comprising:
  - a panel having a phosphor screen formed on an inner surface thereof;
  - a funnel joined to the panel;
  - an electron gun generating electron beams;
  - a frame mounted to the panel;
  - a shadow mask mounted to the frame; and
  - an inner shield mounted to the frame, wherein  $ISH/OAH$  is in a range of 1.8 to 3.0 where  $OAH$  is a height of the panel and  $ISH$  is a height of the inner shield.
2. The color cathode ray tube of claim 1, wherein  $FRH/OAH$  is in a range of 0.1 to 0.4, where  $FRH$  is a height of the frame.
3. The color cathode ray tube of claim 1, wherein  $ISH/FRH$  is greater than or equal to 5.
4. The color cathode ray tube of claim 3, wherein an outer surface of said panel is substantially flat.
5. A color cathode ray tube comprising:
  - a panel having a phosphor screen formed on an inner surface thereof;

a funnel joined to the panel;  
an electron gun generating electron beams;  
a frame mounted to the panel;  
a shadow mask mounted to the frame; and  
an inner shield mounted to the frame, wherein FRH/OAH is in a range of 0.1 to 0.4, where OAH is a height of the panel and FRH is a height of the frame.

6. The color cathode ray tube of claim 5, wherein ISH/FRH is greater than or equal to 5, where ISH is a height of the inner shield.

7. The color cathode ray tube of claim 5, wherein an outer surface of said panel is substantially flat.